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# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

**Complete If Known**

Applicant Number	10/640,623
Filing Date	August 12, 2003
First Named Inventor	REES, et al.
Art Unit	2191
Examiner Name	NAHAR, Qamrun
Attorney Docket Number	10017138-1

## U.S. PATENT DOCUMENTS

[illegible]

## FOREIGN PATENT DOCUMENTS

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**Examiner's  
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7/6/07

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<b>Attorney Docket Number</b>	<b>10017138-1</b>

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
QN		ARNOLD, et al. "Approximating the Calling Context Tree via Sampling" IBM Research Report. July 7, 2000. Pg. 1-10
QN		JOHNSON, Mark W. "The Application Response Measurement (ARM) API, Version 2." ARM Working Group, 1997. Pg. 1-11
QN		Hunt, et al. "Intercepting and Instrumenting COM Applications". 5 <sup>th</sup> USENIX Conference on Object-Oriented Technologies and Systems. 1999. Pg. 1-12
QN		DUNN, Michael. "Introduction to COM - What it is and How to Use it." The Code Project. July 28, 2000. Pg. 1-11
QN		BROWN, Keith. "Building a Lightweight COM Interception Framework Part 1: The Universal Delegator." Microsoft Systems Journal. January 1999. Pg. 1-10
QN		Package gnu.bytecode. < <a href="http://sources.redhat.com/kawa/api/gnu/bytecode/package-summary.html">http://sources.redhat.com/kawa/api/gnu/bytecode/package-summary.html</a> >. Accessed November 8, 2008. Pg. 1-4
QN		KELLER, et al. "Supporting The Integration and Evolution of Components Through Binary Component Adaptation". Technical Report TRCS97-15. September 8, 1997. Pg. 1-12
QN		Jikes Bytecode Toolkit. < <a href="http://www.alphaworks.ibm.com/tech/jikesbt">http://www.alphaworks.ibm.com/tech/jikesbt</a> >. Posted March 31, 2000. Accessed November 8, 2008. Pg. 1-2
QN		The Java Bytecode Instrumentation Environment. < <a href="http://www.cs.duke.edu/ari/joie">http://www.cs.duke.edu/ari/joie</a> >. May 1, 2003. Accessed November 8, 2008. Pg. 1-2
QN		LEE, Han Bok. "BIT: BYTECODE INSTRUMENTING TOOL" Thesis submitted to University of Colorado, 1997. Pg. 1-5
QN		CFPARKSE < <a href="http://www.alphaworks.ibm.com/tech/cfparse">http://www.alphaworks.ibm.com/tech/cfparse</a> >. April 30, 1999. Accessed August 15, 2003. Pg. 1-2
QN		Welcome to the Byte Code Engineering Library. < <a href="http://bcel.sourceforge.net">http://bcel.sourceforge.net</a> >. April 12, 2002. Accessed November 28, 2008. Pg. 1

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